

Amendments to the Specification

Please replace paragraph [39] with the following new paragraph:

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[39] Referring to FIG. 2, reference numerals/signs '11', '12', '13', 'ANT/CABLE1 and ANT/CABLE2', 'LOOP-OUT', 'V1', 'L1 and R1', '14', '15', '16', '17', '18', 'V2', and 'L2 and 'R2' are a TV receiver remote controller, a TV receiver, a communication port of the TV receiver, terminals of the TV receiver to be connected to an antenna and a cable broadcasting, a loop-out terminal of the TV receiver, a video terminal of the TV receiver, voice terminals of the TV receiver, a set-top box, a communication port of the set-top box, an exclusive communication line, a video/voice line, voice lines, a video terminal of the set-top box, and voice terminals of the set-top box. The TV receiver 12 shown in [[FIG. 12]] FIG. 2 has the communication port 13 at its back terminal panel, and the set-top box 14 has a communication port at its back panel as well so as to receive a code outputted from the remote controller 11 of the TV receiver 12. The TV receiver 12 and set-top box 14, as shown in [[FIG. 1]] FIG. 2, are connected through a wire. Instead, The TV receiver 12 and set-top box 14 may be connected to each other using a wireless connection such as transmission/receiving of IR(infrared) signals. When a pair of media deices are connected to each other using such a wireless connection, the reciprocal connection free from the

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could exclusive communication line (RS232) connecting theses media devices is much
facilitated.
